



Test Setup Photos

EUT Name: Ironman Classic 50 Move+ Watch

EUT Model: M053

FCC ID: EP9-TMXM053

IC ID: 3348A-TMXM053

FCC Title 47, Part 15C, RSS-210 Issue 8, ANSI C63.10:2013

Prepared for:

Sam Everett
Timex Group USA Inc
555 Christian Rd
Middlebury CT 06787 USA
Tel: 203-346-5603
Fax: 203-346-7163

Prepared by:

TUV Rheinland of North America
762 Park Avenue
Youngsville, NC 27596
Tel: (919) 554-3668
Fax: (919) 554-3542
<http://www.tuv.com/>

Report/Issue Date: 29 January 2015

Report Number: Supplement to 31453995.001 - Test Setup Photos

Test Setup Photos:

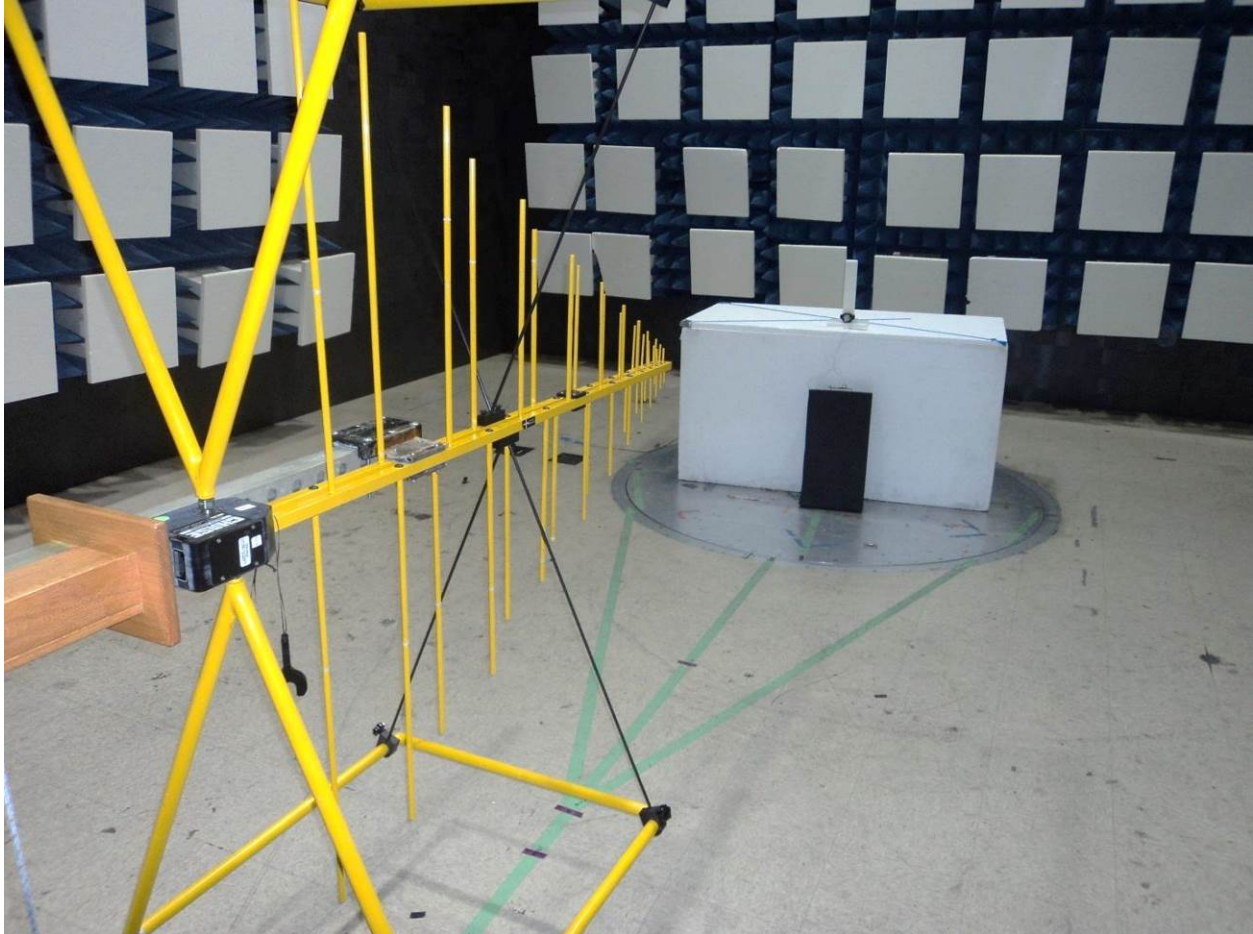


Figure 1: Typical Radiated Emissions – 30 MHz to 1 GHz shown, front view

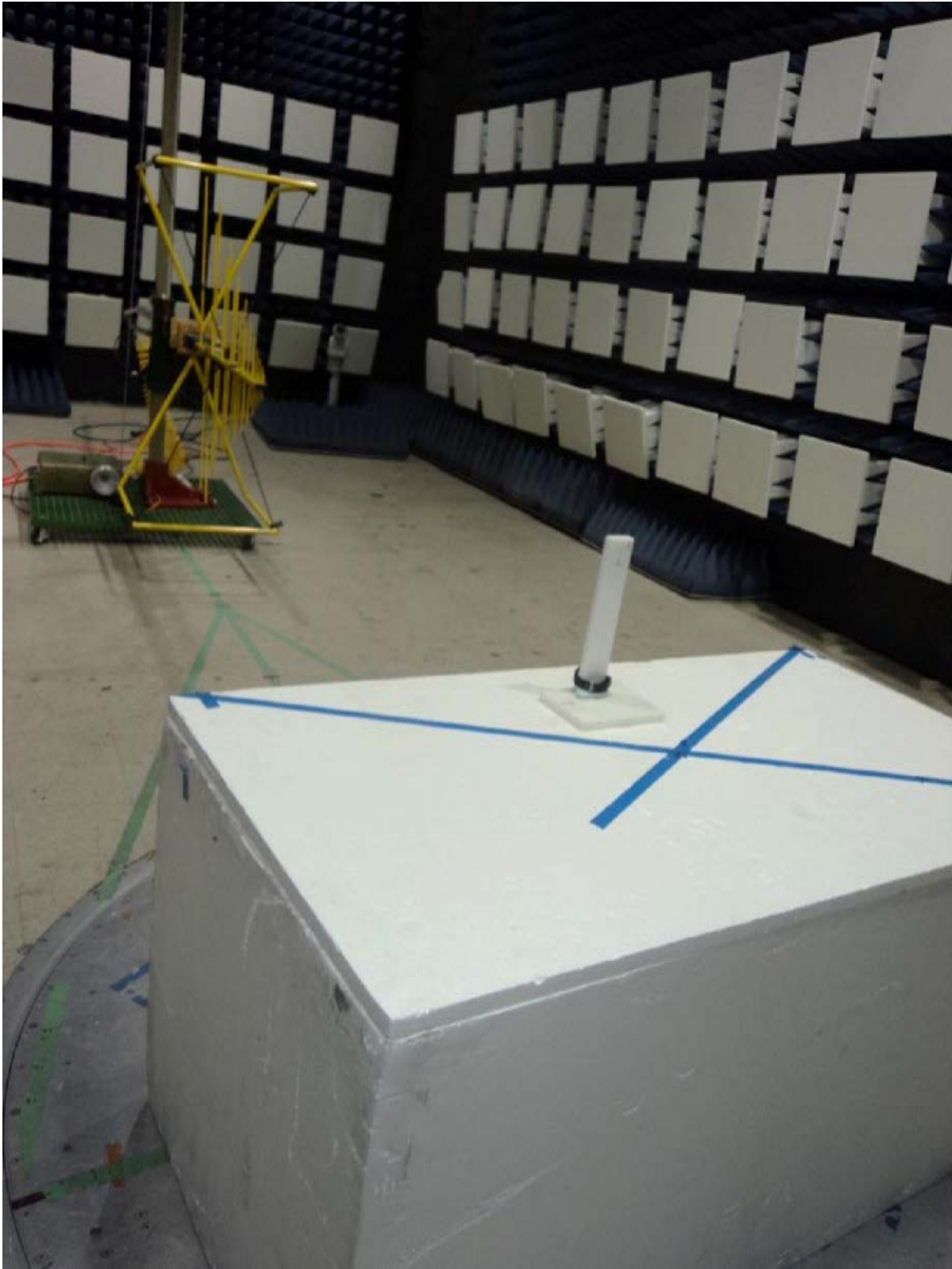


Figure 2: Typical Radiated Emissions – 30 MHz to 1 GHz shown, rear view

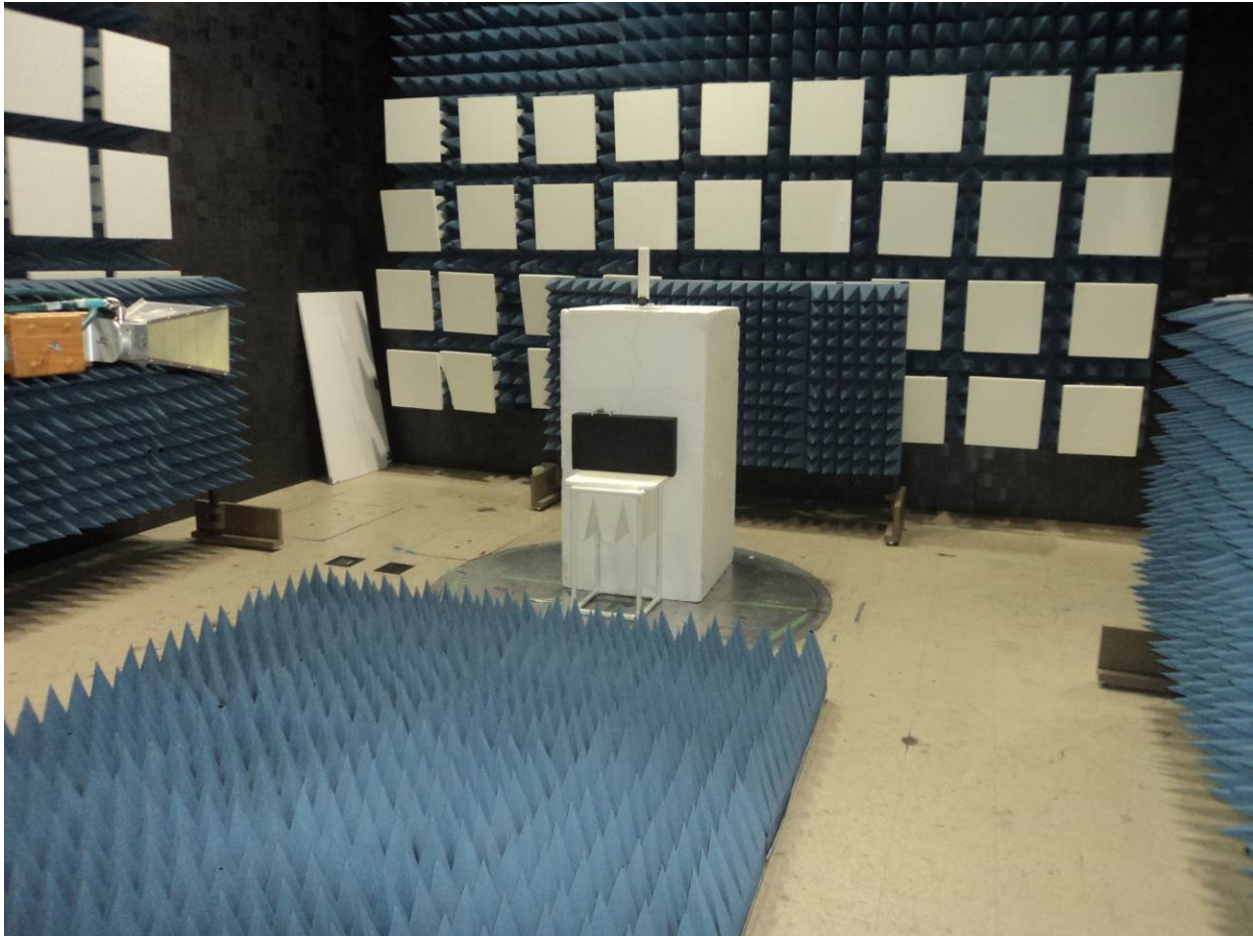


Figure 3: Typical Radiated Emissions – 1 GHz to 18 GHz shown, Front view



Figure 4: Typical Radiated Emissions – 1 GHz to 18 GHz shown, rear view



Figure 5: Typical Radiated Emissions – 18 GHz to 24 GHz shown, Front view



Figure 6: Typical Radiated Emissions – 18 GHz to 24 GHz shown, rear view

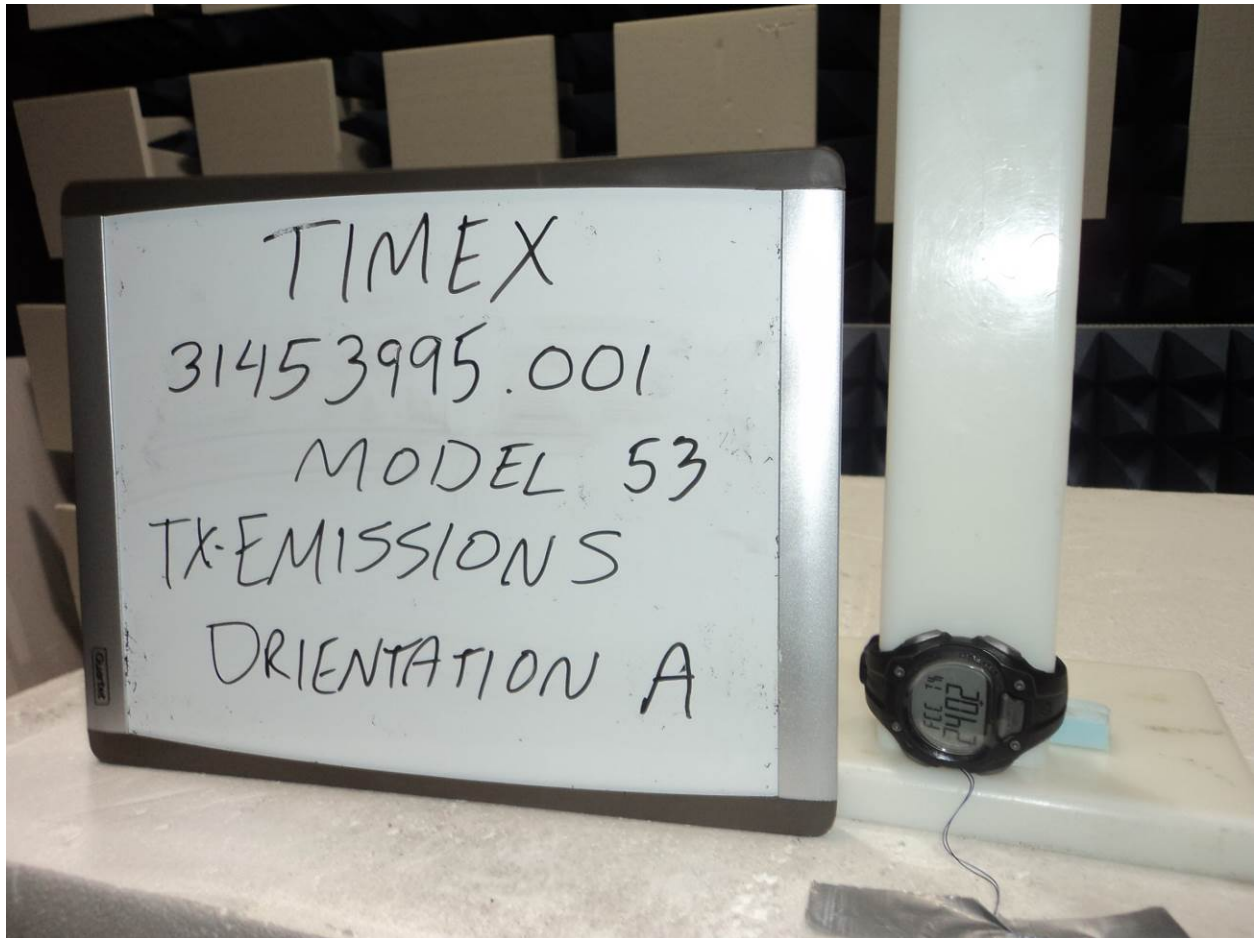


Figure 7: Radiated Emissions – Orientation A
Investigation for highest emissions

Note: Orientation A provided the highest emissions

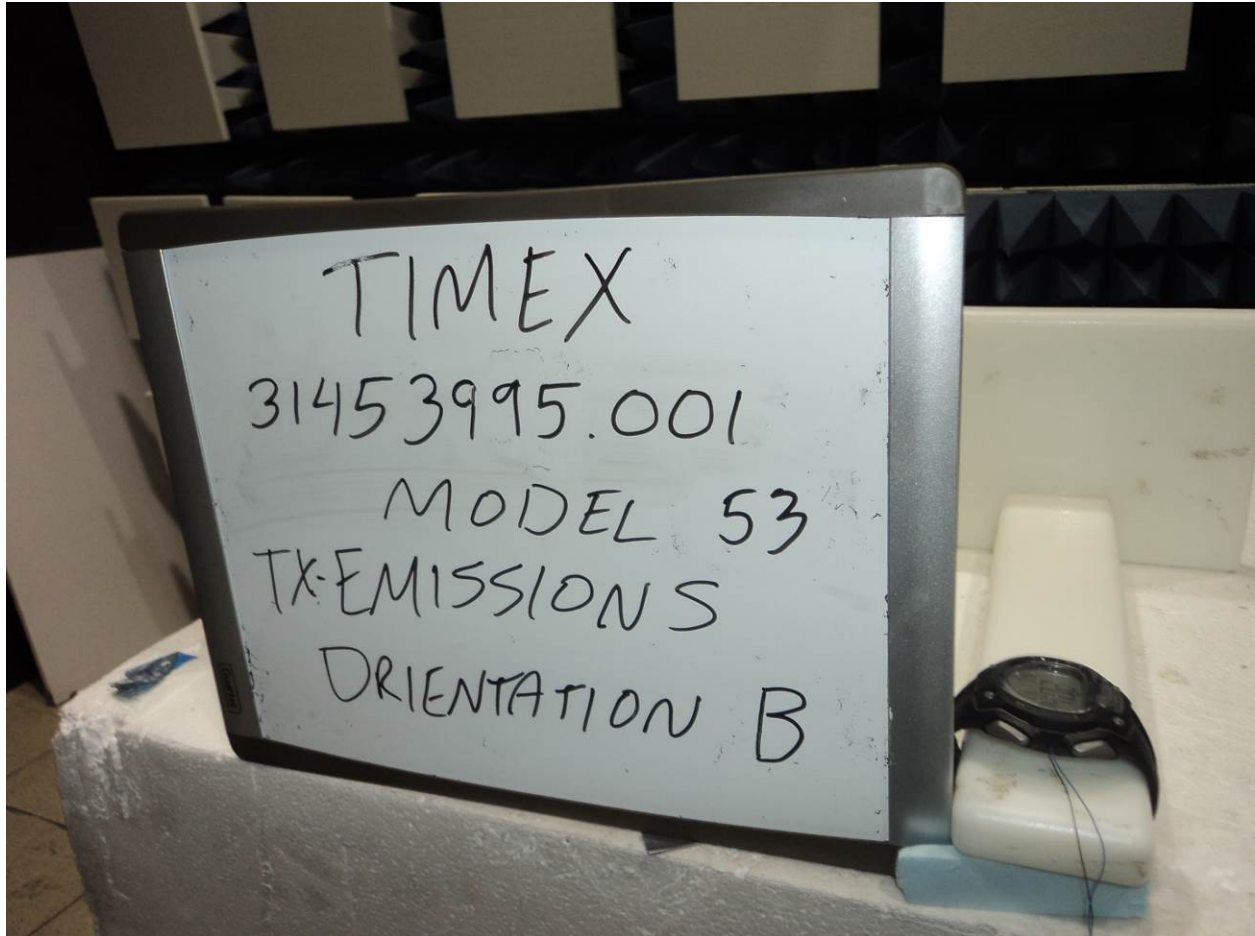


Figure 8: Radiated Emissions – Orientation B
Investigation for highest emissions

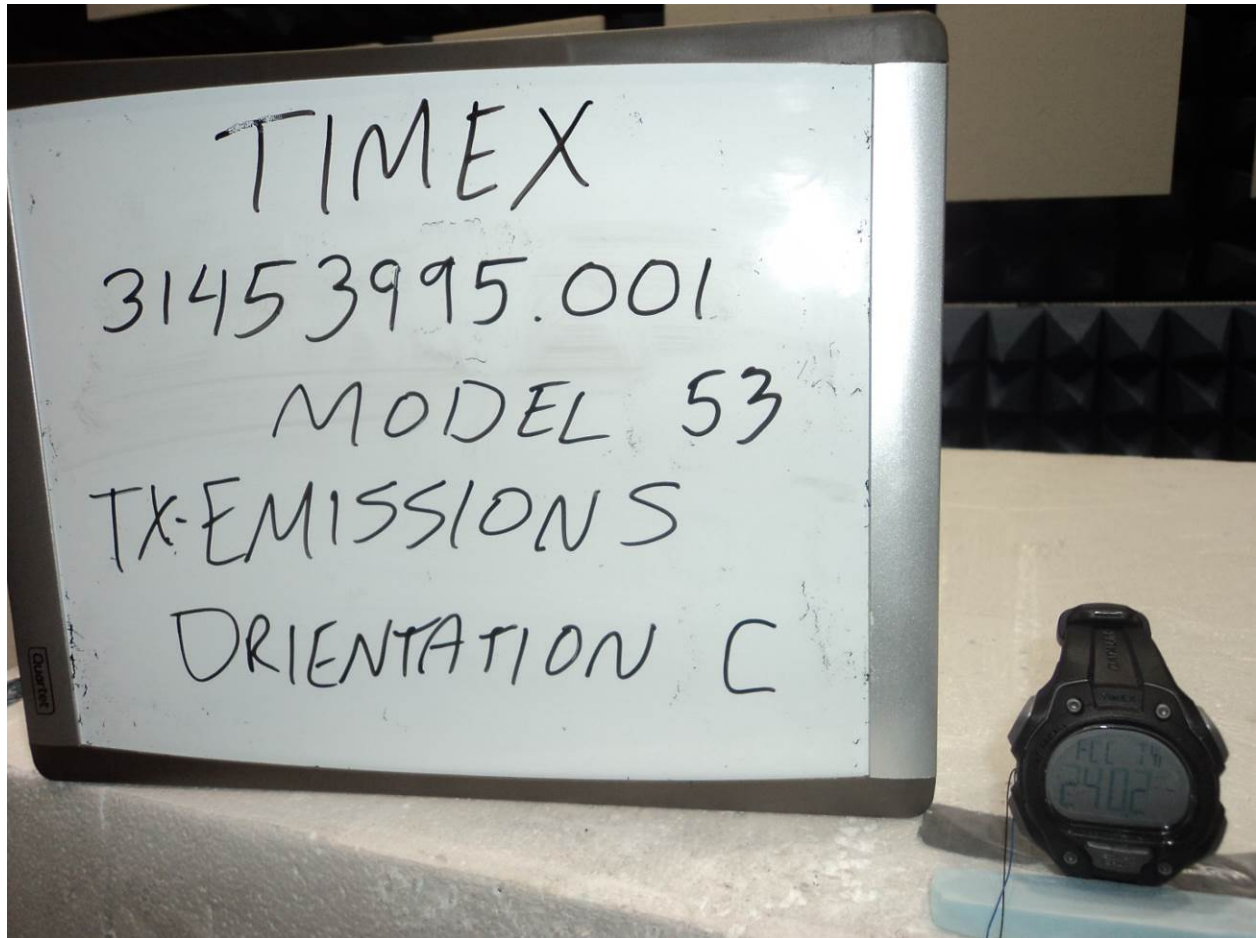


Figure 9: Radiated Emissions – Orientation C
Investigation for highest emissions

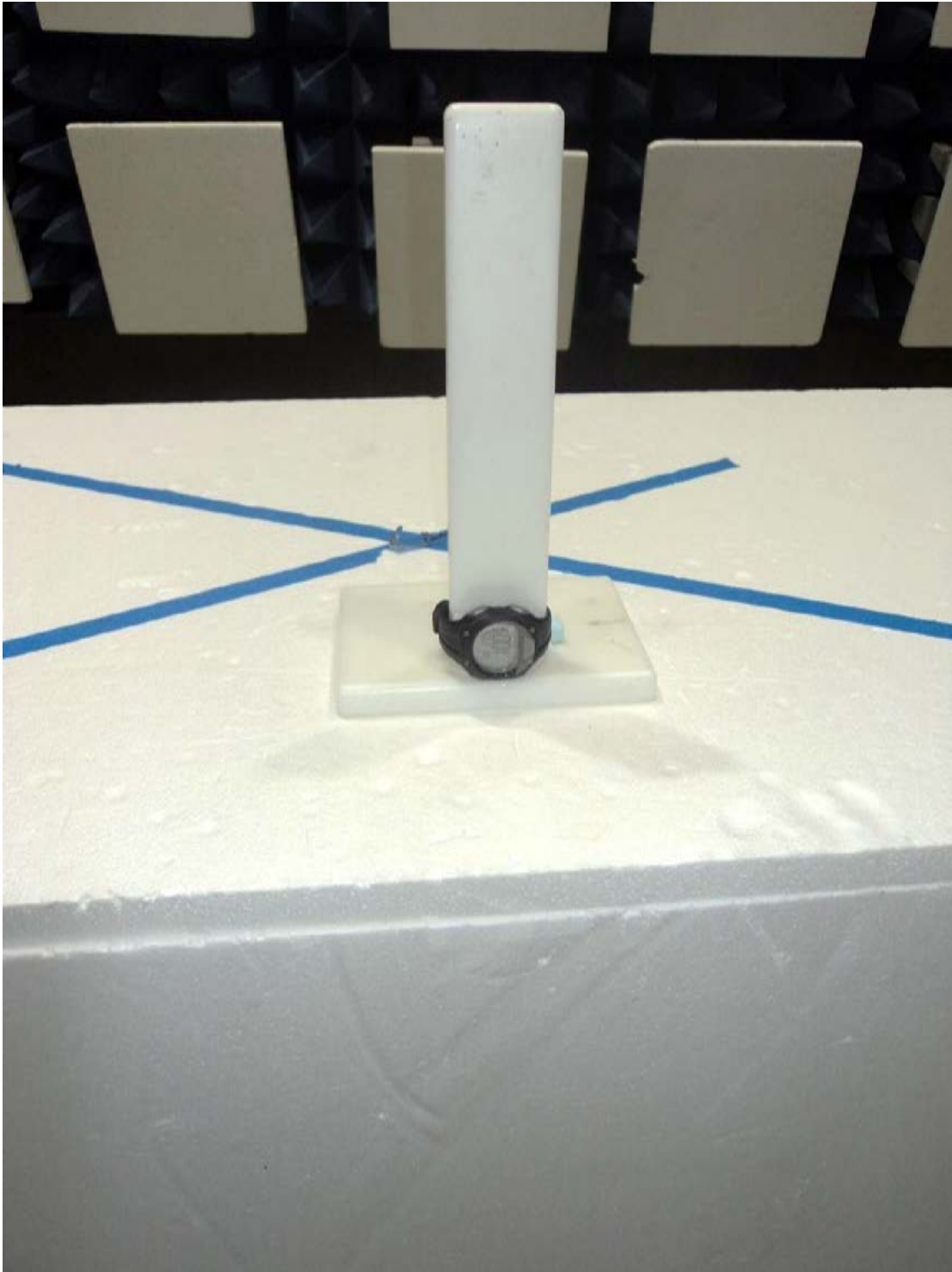


Figure 10: Radiated Emissions Test Setup – Receive only (Unintentional Radiator)